RICHARD D CARNEY MUNICIPAL OFFICE BUILDING

100 Maple Avenue Shrewsbury, MA 01545

Site Co	omponents
!	Section 1 Parking Spaces and Drop-Off Areas
!	Section 2 Exterior Ramps, Stairs
!	Section 3 Exterior accessible route
Entries	3
ļ	Section 4 Entrances
Buildir	ng Components
ļ	Section 5 Interior Accessible route
ļ	Section 6 Interior Doors and Gates
ļ	Section 7 Stairs
	Section 8 Elevators
ļ	Section 9 Alarms
!	Section 10 Drinking Fountains, Water Coolers
	Section 11 Public Telephones
ļ	Section 12 Transaction areas
_	
Spaces	
ļ	Section 13 Adult Toilet Rooms
ļ	Section 14 Kitchens
	Section 15 Assembly, Dressing Rooms, Locker Rooms
	Section 16 Libraries, Cafeterias, Laboratories

Item	Action Required	Est. Cost	Priority	Feasibility
No van accessible space	Re-stripe 2 parking spaces	100	1	1

Item	Action Required	Est. Cost	Priority	Feasibility
Stairs S1, S2 Hand rails do not extend beyond stair, are of incorrect height and incorrect shape.	Replace with handrails that extend at top and bottom of stair and are 1 ½" diameter.	4,000	1	3
Stair S3 Handrail does not extend at the bottom of the stair.	Add extension	500	1	3

Item	Action Required	Est. Cost	Priority	Feasibility
Curb cut at accessible entry E-1 has no 48" deep landing	Add to concrete sidewalk to create the required landing	500	1	1

Item	Action Required	Est. Cost	Priority	Feasibility
Accessible entry has no sign identifying the accessible entrance	Add identifying sign	150	1	1
Non-accessible entrance have no signs pointing to the accessible entrance	Add signs	750	1	1

NAULT ARCHITECTS, INC. ADA TRANSITION PLAN

Item	Action Required	Est. Cost	Priority	Feasibility
Corridor 102- Two signs project too far into space	Raise signs	100	1	1
Corridor 102 - Counter has no low portion	Provide a low section 34" AFF max	1,000	2	3
Corridor 103 - Sign projects too far into space - Electrical outlet too low	Raise sign Raise outlet to at least 15" AFF	100 500	1 3	1 3
Corridor 105 - 3 signs project too far into space - Counter has no low portion	Raise signs Provide low section 34" AFF Max	100 1,000	1 2	1 3
Corridor 202 - Counter has no low portion	Provide low section 34" AFF Max	1,000	2	3

Item	Action Required	Est. Cost	Priority	Feasibility
2 doors do not have the required 32" clearance	None, both lead to non-accessible spaces. (Closets)	-	-	-
11 doors do not have the required pull side clearances	Relocate doors 116-114 and 155-157. Relocate counter in room 157. All other doors lead to non-accessible spaces or are extremely difficult to correct.	7,000	2	3
3 doors do not have the required clearance from push side	None recommended. Either the space is not accessible or extremely difficult to accomplish.	-	-	-
2 door do not have hardware that is operable with a closed fist.	Replace knob with lever hardware	400	2	2
11 doors have closers that close too fast or are too hard to operate.	Replace or adjust closers.	5,500	2	2

Item	Action Required	Est. Cost	Priority	Feasibility
Stair 1 and Stair 2. Handrails are more than 1- ½" diameter.	Replace with smaller diameter rails	4,000	3	3

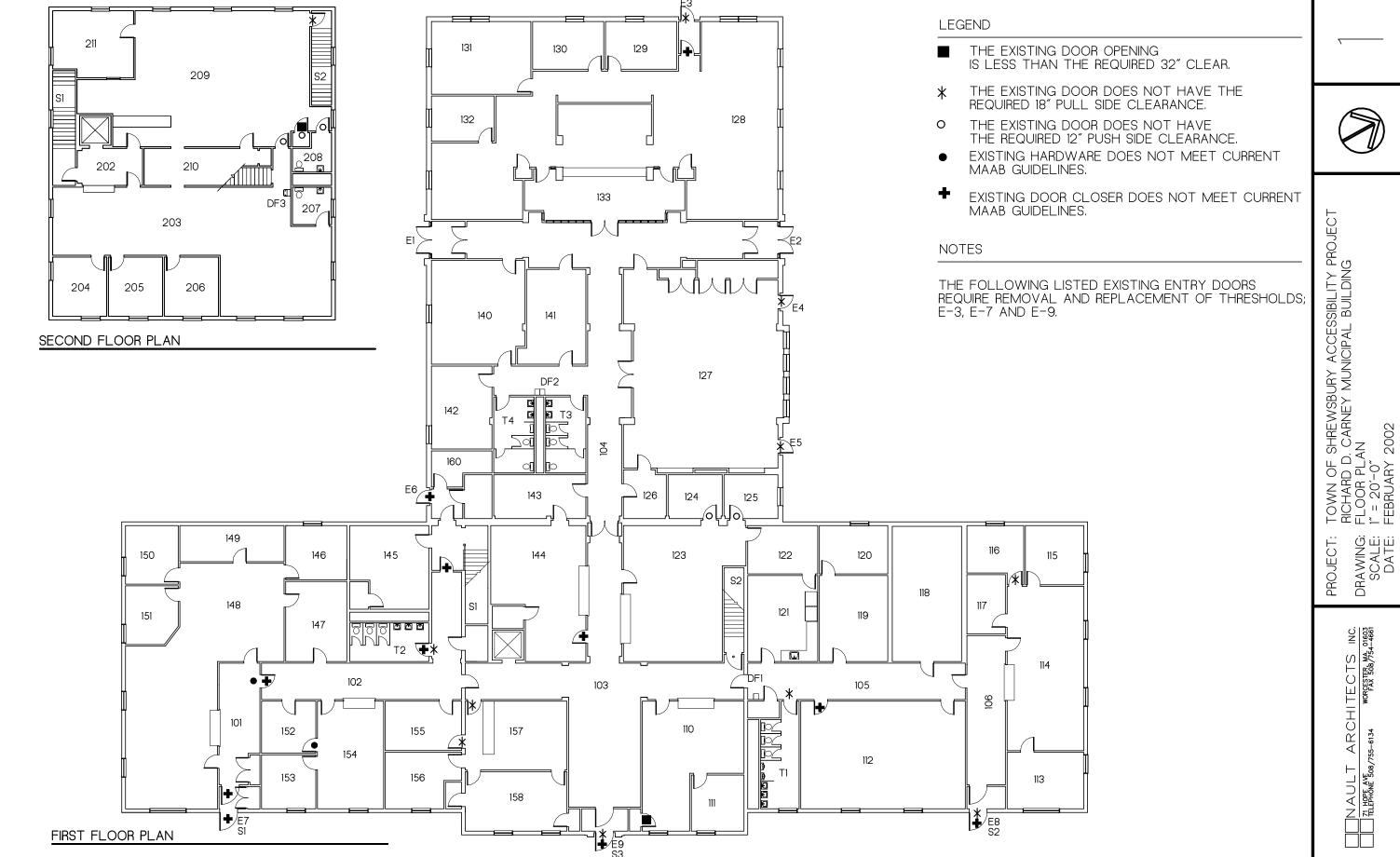
Item	Action Required	Est. Cost	Priority	Feasibility
No strobe in room 112.	Provide strobe 80" a.f.f.	400	4	3

Item	Action Required	Est. Cost	Priority	Feasibility
DF3 - Spout too high above floor	Lower complete unit	800	4	3

Item	Action Required	Est. Cost	Priority	Feasibility
Corridors 102, 105 and 202 Counter has no low portion	Provide a low section 34" AFF max	4,000	2	3

Item	Action Required	Est. Cost	Priority	Feasibility
Toilet 3 Toilet paper dispenser too low	Raise dispenser	100	3	2
Toilet 207 No accessible sign Toilet too close to wall Insufficient knee space under lav	Provide sign None, difference of 2" insignificant None, difference of 1" insignificant	100	2	1
Lav hardware not operable with closed fist Towel dispenser too high	Provide lever handled faucets Raise dispenser	200 100	2 2	1
Toilet 208 Toilet too close to wall Insufficient knee space under lav Towel dispenser too high	None, difference of 1" insignificant None, difference of 1" insignificant Raise dispenser	100	2	1

Item	Action Required	Est. Cost	Priority	Feasibility
Counter too high, no knee space at cook top and sink	Replace sections containing sink and cook top with lower counters and knee space	8,000	3	3
Sink too deep	Replace with 8" deep sink	500	3	3
Freezer section too high	Replace refr/freezer with freezer 44" AFF max	1,000	3	1
Wall cabinets too high	Lower 50% of wall cabinets to less than 54" AFF	2,000	3	2





DRAWING: SCALE: DATE:

ARCHITECTS INC. 55-6134 WORCESTER, MA. 01603